

IN THE CLAIMS

1. (Currently Amended) An e-mail sending and receiving system for sending and receiving e-mail between communication terminals, where each e-mail message is written on a Web page provided by a communication center, and each communication terminal is provided in a mobile or fixed station, the system comprising:

a mail generating section, for generating an e-mail message to be sent to an addressee;

a positional data storage section for storing a plurality of physical positional data, wherein the positional data storage section includes a plurality of physical positional data registered by an addresser;

a positional data attaching section for attaching one or more of the physical positional data corresponding to the receipt of a selected location at the web page, wherein the location is stored in the positional data storage section to the e-mail message generated by the mail generating section; and

an e-mail data receiving location hosting the web page, wherein at least one of an address of the desired addressee, e-mail text, and a desired location is received.

2. (Canceled)

3. (Previously Presented) An e-mail sending and receiving system as claimed in claim 1, wherein the positional data storage section includes a plurality of physical positional data registered by the communication center.

4. (Original) An e-mail sending and receiving system as claimed in claim 1, wherein the mail generating section generates each e-mail message by using a format suitable for the communication terminal of the addressee, so that the communication terminal can read the e-mail message.

5. (Previously Presented) An e-mail sending and receiving system as claimed in claim 1, further comprising: a detailed data generating section for generating detailed data relating to each physical positional data attached to the e-mail message, and attaching a URL for accessing the detailed data to the e-mail message.

6. (Previously Presented) An e-mail sending and receiving system for sending and receiving e-mail between communication terminals, where each e-mail message is written on a Web page provided by a communication center, and each communication terminal is provided in a mobile or fixed station, the system comprising:

a mail generating section for generating an e-mail message to be sent to an addressee;

a positional data storage section for storing a plurality of physical positional data;
and

a positional data attaching section for attaching one or more of the physical positional data stored in the positional data storage section to the e-mail message generated by the mail generating section;

a detailed data generating section for generating detailed data relating to each physical positional data attached to the e-mail message, and attaching a URL for accessing the detailed data to the e-mail message; and

a positional data register section for storing the detailed data in the positional data storage section according to a request from the communication terminal of the addressee.

7. (Previously Presented) An e-mail sending and receiving system as claimed in claim 1, wherein the physical positional data includes at least one of a name, a coordinate, a physical address, a phone number, a postal code, and additional data for explaining a relevant physical place.

8. (Previously Presented) An e-mail sending and receiving system as claimed in claim 1, wherein the physical positional data is positional data on a map of a physical location.

9. (Currently Amended) An e-mail sending and receiving system for sending and receiving e-mail between communication terminals, where each e-mail message is provided by a communication center, and each communication terminal is provided in a mobile or fixed station, the system comprising:

a mail generating section, for generating an e-mail message to be sent to an addressee;

a positional data storage section for storing a plurality of physical positional data,
wherein the positional data storage section includes a plurality of physical positional
data registered by an addresser;

a positional data attaching section for attaching one or more of the physical
positional data corresponding to the receipt of a selected location at a web page,
wherein the location is stored in the positional data storage section to the e-mail
message generated by the mail generating section; and

an e-mail data receiving location hosting the web page, wherein at least one of
an address of the desired addressee, e-mail text, and a desired location is received.

10. (Canceled)

11. (Previously Presented) An e-mail sending and receiving system as claimed in claim
9, wherein the positional data storage section includes a plurality of physical positional
data registered by the communication center.

12. (Previously Presented) An e-mail sending and receiving system as claimed in claim
9, wherein the mail generating section generates each e-mail message by using a
format suitable for the communication terminal of the addressee, so that the
communication terminal can read the e-mail message.

13. (Previously Presented) An e-mail sending and receiving system as claimed in claim
9, further comprising: a detailed data generating section for generating detailed data

relating to each physical positional data attached to the e-mail message, and attaching a URL for accessing the detailed data to the e-mail message.

14. (Previously Presented) An e-mail sending and receiving system for sending and receiving e-mail between communication terminals, where each e-mail message is provided by a communication center, and each communication terminal is provided in a mobile or fixed station, the system comprising:

- a mail generating section for generating an e-mail message to be sent to an addressee;

- a positional data storage section for storing a plurality of physical positional data;
- and

- a positional data attaching section for attaching one or more of the physical positional data stored in the positional data storage section to the e-mail message generated by the mail generating section;

- a detailed data generating section for generating detailed data relating to each physical positional data attached to the e-mail message, and attaching a URL for accessing the detailed data to the e-mail message; and

- a positional data register section for storing the detailed data in the positional data storage section according to a request from the communication terminal of the addressee.

15. (Previously Presented) An e-mail sending and receiving system as claimed in claim 9, wherein the physical positional data includes at least one of a name, a coordinate, a

physical address, a phone number, a postal code, and additional data for explaining a relevant physical place.

16. (Previously Presented) An e-mail sending and receiving system as claimed in claim 9, wherein the physical positional data is positional data on a map of a physical location.

17. (Previously Presented) An e-mail sending and receiving system as claimed in claim 1, further comprising means for searching for a location coupled to said positional data storage sections, said means comprising:

means for searching by map image;

means for searching by location name;

means for searching by category of location;

means for searching by location name among location names registered in advance by the user; and

means for searching by course name among course names registered in advance by the user.

18. (Previously Presented) An e-mail sending and receiving system as claimed in claim 4, wherein the communication terminal of the addressee is a car navigation system.

19. (Previously Presented) An e-mail sending and receiving system as claimed in claim 18, wherein the e-mail generating section generates each e-mail message by using a

format suitable for the car navigation system, so that the car navigation system can set the navigation route according to the physical positional data in the e-mail.

20. (Currently Amended) An e-mail sending and receiving system for sending and receiving e-mail between communication terminals, where each e-mail message is written on a Web page provided by a communications center, and each communication terminal is provided in a mobile or fixed station, the system comprising:

a mail generating section, for generating an e-mail message to be sent to an addressee, wherein the mail generating section generates each e-mail message by using a format suitable for the communication terminal of the addressee, so that the communication terminal can read the e-mail message, and wherein the communication terminal of the addressee is a car navigation system;

a positional data storage section, for attaching one or more of the physical positional data corresponding to the receipt of a selected location at the web page, wherein the location is stored in the positional data storage section to the e-mail message generated by the mail generating section.

Claim 21. (Currently Amended) An e-mail sending and receiving system for sending and receiving e-mail between communication terminals, where each e-mail message is provided by a communication center, and each communication terminal is provided in a mobile or fixed station, the system comprising:

a mail generating section, for generating an e-mail message to be sent to an addressee, wherein the mail generating section generates each e-mail message by

using a format suitable for the communication terminal of the addressee, so that the communication terminal can read the e-mail message, and wherein the communication terminal of the addressee is a car navigation system;

a positional data storage section for storing a plurality of physical positional data;
and

a positional data attaching section for attaching one or more of the physical positional data corresponding to a selected location stored in the positional data storage section to the e-mail message generated by the mail generating section.

22. (Previously Presented) An e-mail sending and receiving system for sending and receiving e-mail between communication terminals, where each e-mail message is written on a Web page provided by a communication center, and each communication terminal is provided in a mobile or fixed station, the system comprising:

a mail generating section, for generating an e-mail message to be sent to an addressee;

a positional data storage section for storing a plurality of physical positional data;
and

a positional data attaching section for attaching one or more of the physical positional data stored in the positional data storage section to the e-mail message generated by the mail generating section; and

a destination setting section for setting one of the physical positional data attached to a received e-mail as a destination.

23. (Previously Presented) An e-mail sending and receiving system for sending and receiving e-mail between communication terminals, where each e-mail message is provided by a communication center, and each communication terminal is provided in a mobile or fixed station, the system comprising:

a mail generating section, for generating an e-mail message to be sent to an addressee;

a positional data storage section for storing a plurality of physical positional data; and

a positional data attaching section for attaching one or more of the physical positional data stored in the positional data storage section to the e-mail message generated by the mail generating section; and

a destination setting section for setting one of the physical positional data attached to a received e-mail as a destination.